

What Is Claimed Is:

1. A fastening assembly comprising a first component (1) featuring a threaded bushing and a second component (5) having a keyhole-like cut-out (6, 7), a bolt being able to be screwed into the threaded bushing in such a way that the bolt can be guided with its head (2) through the larger opening (6) of the cut-out and the head (2) engages behind the smaller opening (7) of the cut-out for fastening, the bolt featuring engagement surfaces (20) for a tool at the end of the bolt shank (10), wherein the head (2) is round and has a smooth surface.
2. The fastening assembly as recited in Claim 1, wherein the engagement surfaces take the form of an external toothing or an external polyhedron (20).
3. The fastening assembly as recited in Claim 1 or 2, wherein the thread shank of the bolt has a left-hand thread.
4. The fastening assembly as recited in one of the preceding claims, wherein the bolt features self-locking.
5. The fastening assembly as recited in Claim 4, wherein the self-locking is achieved by a coating of the bolt thread.
6. The fastening assembly as recited in Claim 4, wherein for the purpose of self-locking the thread of the bolt itself is configured to be thread-forming for a corresponding bushing.
7. The fastening assembly as recited in one of the preceding claims, wherein the first component features a translation guard (4) designed in such a way that it prevents a translatory movement of the first component (1) when fastened.
8. The fastening assembly as recited in one of the preceding claims, wherein the first component (1) features a rotation guard (3) designed in such a way that it prevents a rotational movement of the first component (1) vis-à-vis the second component (5) when fastened.